

02/10/2003

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(FILE 'HOME' ENTERED AT 13:55:26 ON 02 OCT 2003)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH, USPATFULL, PCTFULL' ENTERED AT  
13:55:45 ON 02 OCT 2003

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L1      16270 S (ABC(S) (GENE OR PROTEIN) OR (ATP(A) BINDING(A) CASSETTE(A) TRANS
L2      3801 S ABC(S) (FAMILY OR SUPERFAMILY)
L3      2871 S L1 AND L2
L4      1873 S L3 AND PY<=2001
L5      1465 S L4 AND PY<=2000
L6      10178 S ABC(3A) (GENE OR PROTEIN) OR ATP(W) BINDING(W) CASSETTE(W) TRANSP
L7      1649 S L2 AND L6
L8      745 S L7 AND PY<=2000
L9      429 DUP REM L8 (316 DUPLICATES REMOVED)
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L Number	Hits	Search Text	DB	Time stamp
1	128	atp adj binding adj cassette adj transporter	USPAT; US-PGPUB	2003/10/02 14:13
-	540	(atp adj binding adj cassette adj transporter) or (abc same transporter)	USPAT; US-PGPUB	2003/10/02 14:12
-	5	arnould-reguigne-\$.IN.	USPAT; US-PGPUB	2003/10/01 14:11
-	7	prades-c\$.IN.	USPAT; US-PGPUB	2003/10/01 14:11
-	3	naudin-l\$.IN.	USPAT; US-PGPUB	2003/10/01 14:11
-	6	lemoine-c\$.IN.	USPAT; US-PGPUB	2003/10/01 14:11
-	128	dean-m\$.IN.	USPAT; US-PGPUB	2003/10/01 14:11
-	0	denfle-p\$.IN.	USPAT; US-PGPUB	2003/10/01 14:11
-	6	rosier-montus-m\$.IN.	USPAT; US-PGPUB	2003/10/01 14:12
-	0	arnould-reguigne-\$.IN. and prades-c\$.IN. and naudin-l\$.IN. and lemoine-c\$.IN. and dean-m\$.IN. and denfle-p\$.IN. and rosier-montus-m\$.IN.	USPAT; US-PGPUB	2003/10/01 14:12
-	137	arnould-reguigne-\$.IN. prades-c\$.IN. naudin-l\$.IN. lemoine-c\$.IN. dean-m\$.IN. denfle-p\$.IN. rosier-montus-m\$.IN.	USPAT; US-PGPUB	2003/10/01 14:13
-	54	dean-michael\$.IN.	USPAT; US-PGPUB	2003/10/01 14:13
-	63	dean-michael\$.IN. arnould-reguigne-\$.IN. prades-c\$.IN. naudin-l\$.IN. lemoine-c\$.IN. rosier-montus-m\$.IN.	USPAT; US-PGPUB	2003/10/01 14:13
-	128	atp adj binding adj cassette adj transporter	USPAT; US-PGPUB	2003/10/01 14:15